# Data Collection Training Nonduplicated Counts

Statewide Data Collection and Evaluation of First 5 California Funded Programs



### **Goals of training**

- To define "nonduplicated counts" and provide examples of data collection.
- To learn what kinds of questions can be answered from the data.
- To learn how to use the Nonduplicated Counts data collection tool.

# **Nonduplicated Counts**Definition

Counts of unique individual participants served by a funded program during a specified period in a fiscal year.

- Collecting nonduplicated counts is for local use and for the benefit of County Commissions and funded programs.
- Nonduplicated counts will be a "headcount" of individual participants who have received at least one service during the specified period.

Nonduplicated counts are not linked to service data.

# What questions can nonduplicated counts data answer?

- How many children were served (directly or indirectly) by First 5 programs during a specified period?
- How many program participants were African-American?
- How many program participants spoke Hmong?
- Which programs served more families with younger children (under age 3)?
- Which programs served the most families with children who had a disability or other special need?
- Are programs serving the number and types of participants they were contracted to serve?
- How many people were served by programs in the School Readiness Initiative? How many of those people spoke a language other than English or Spanish?

These individuals received 3 services this fiscal year, but each is counted only once in the Nonduplicated Counts module. **SERVICES IN FISCAL YEAR INDIVIDUAL PARTICIPANTS** 

# Nonduplicated Counts Example

People served in month 1

People served in month 2

People served in month 3



1 new Asian adult



1 continuing Asian adult



1 new Hispanic adult with child, age 2



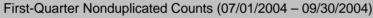
1 continuing Asian adult



1 continuing Hispanic adult with child, age 2



1 new white adult with child, age 4



	•	,
	Children 0-5 Served Directly	Parents/Guardians
Total number of unique (nonduplicated) participants served	2	3
Asian	0	1
Hispanic/Latino	1	1
White	1	1
< 3 years	1	n/a
3 to 5 years	1	n/a

# Nonduplicated Counts Data collection tool

Let's use our example to complete the Nonduplicated Counts data collection tool.

Enter the program name.

	Non-Dupl	icated Counts Data	ollection Tool			
Program N	Program Name Mayberry Resource Center					
<b>Directions:</b> Enter the number of unique participants served during the date range below by entering only one digit per box. Participants receiving multiple services from an agency should be reported only once, and a participant should only be counted once in each fiscal year.						
Date Inform	Date Information: Start Date: mm / dd / yyyy End Date: mm / dd / yyyy					
		Children (0 to 5)* served directly	Parents/guardians	Other family members		
Total number participants	r of unique (non-duplicated) served:		□ □, □ □ □			
	Alaska Native or American Indian					
t <b>y</b> icipants)	Asian		$\square$ $\square$ , $\square$ $\square$ $\square$			
	Black/ African-American					
	Hispanic/Latino		,			
.≳. :≗						

**Nonduplicated Counts** Data collection tool You can count participants only once in a fiscal year, so your date range must not overlap Enter the date range. the range used on another form. Non-Duplicated Counts Data Collection 100 yberry Resource Center Program Name Directions: Enter the mber of unique participants ser ing the date range below by entering only one digit per box. ultiple services from an agency should be reported only once, and a participant should only be Participants receiving counted once in each f cal vear. End Date: 09 / 301 Date Information: Start Date: 2004 2004 017n / 0.1td Children (0 to 5)\* Other family Parents/guardians served directly members Total number of unique (non-duplicated) participants served: Alaska Native or American Indian Asian Black/ African-American icipants) Hispanic/Latino

### Four participant types

CHILDREN (0-5)
SERVED
DIRECTLY

Children who participate in activities or receive services, including those that are family oriented, directly from program staff or volunteers.

### PARENTS/ GUARDIANS

Parents or guardians who have legal guardianship of children ages 0 to 5.

### OTHER FAMILY MEMBERS

Siblings age 6 or older, caregivers who do not have legal guardianship, nonparental relatives who participate in First 5 activities, or others, such as neighbors or babysitters, who participate with children in First 5 activities.

# CHILDREN (0-5) SERVED INDIRECTLY

Children who have parents/guardians and/or other family members who receive information and services that may ultimately benefit children ages 0 to 5 but in which children do not participate directly.

#### Data collection tool

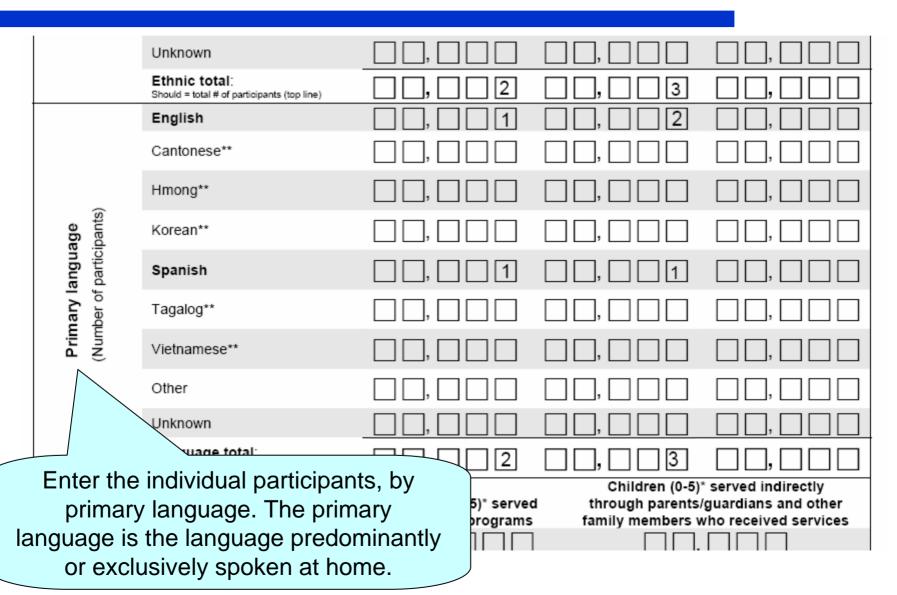
Enter the count of individual From our example, there are participants who have received 3 parents/guardians and their first service this fiscal year 2 children served directly. within the date range specified. Tool Non-Duplicated Counts Data Co ayberry Resource Center Program Na Directions: Ent mber of unique participants served during the date below by entering only one digit per box. Participants recei ultiple services from an agency should be reported o ice, and a participant should only be counted once in ea tal vear. 09 Date Information: tart Date: Date: 2004 070 / 2004 Children (0 to 5)\* Other family Parents/quardians served directly members Total number of unique (non-duplicated) participants served: Alaska Native or American Indian Asian Black/ African-American icipants) Hispanic/Latino

#### Data collection tool

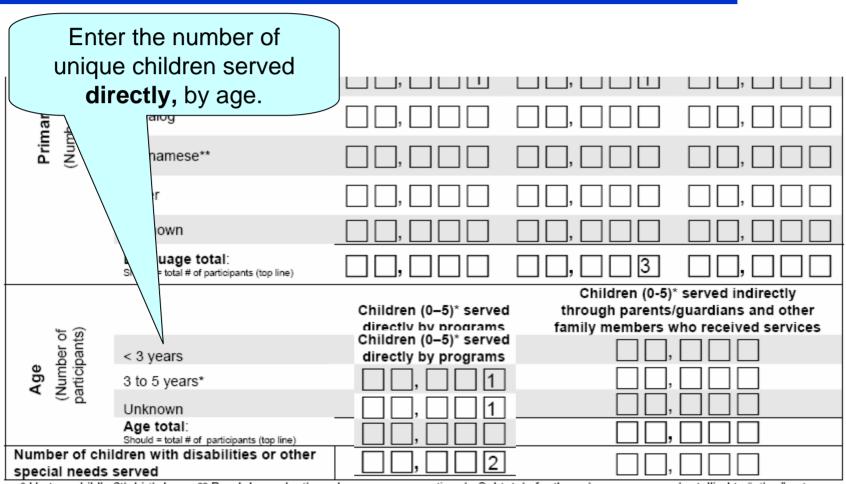
	Total number o	of unique (non-duplicated)	Children (0 to 5)* served directly	Parents/guardians	Other family members
_	participants se	rved:			
		Alaska Native or American Indian			
		Asian			
	(S)	Black/ African-American			
	ipant	Hispanic/Latino		$\square$ $\square$ , $\square$ $\square$ $\square$	,
	<b>Ethnicity</b> er of partic	Pacific Islander			
	<b>Ethr</b> er of	White			
	Ethnicity (Number of participants)	Multiracial			
		Other			
		Unknown	,,		
		Ethnic total: Should = total # of participants (top line)			
		nalish			
E	Enter the individual participants, The sum of participant counts for all				
by	by ethnicity. Choose the ethnic or ethnicities must be equal to the total				
racial category that best number of participants at the top of				ts at the top of	
	describe	s each participant.		the section	on.

1

#### Data collection tool



#### Data collection tool



<sup>\*</sup> Up to a child's 6th birthday. \*\* Breakdowns by these languages are optional. Subtotals for these languages may be tallied to "other" category.

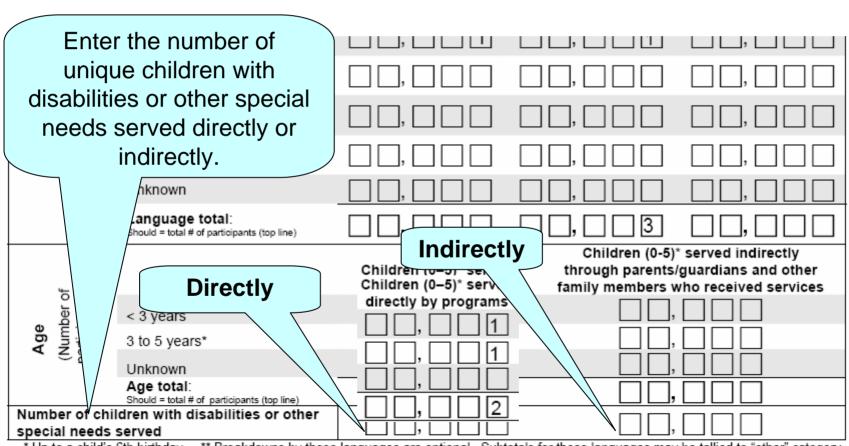
Page 1 of 1 1/11/2005

Data collection tool

uniqu	ue cl	ne number of hildren served etly, by age.	If any children may be indirectly affected because an adult family member received services, indicate that here. Example: Parent went to
ary	er o	Tagalog	literacy activities workshop and
Primary (Number o	Env.)	Vietnamese**	may try strategies at home with
		Other	child.
		Unknown	
		Language total: Should = total # of participants (top line)	
			Children (0-5)* serve through guardians and other
_	~		Children (0-5)* served family mem who received services
Age (Number of participants)	pants	< 3 years	directly by programs
	3 to 5 years*		
	pa	Unknown	
		Age total: Should = total # of participants (top line)	
		ldren with disabilities or other	
special			
Op to a	i chiid s	6th birthday. ** Breakdowns by thes	se languages are optional. Subtotals for these languages may be tallied to "other" category.

Page 1 of 1 1/11/2005

#### Data collection tool



<sup>\*</sup> Up to a child's 6th birthday. 
\*\* Breakdowns by these languages are optional. Subtotals for these languages may be tallied to "other" category.

Page 1 of 1 1/11/2005

# Nonduplicated Counts Summary of data collection

- Count new individuals served during a specified period for each fiscal year.
- Document counts for ethnicity and language of each type of participant served.
- Document counts for each age group of children served directly and indirectly.
- Document counts of children with special needs served directly and indirectly.
- Verify that all cumulative demographic counts match the total for each participant type.